



Contact sheet for Special Order for Mirror

■ Estimation ■ Order

Date

□ To: Sigma Koki Co., Ltd. **FAX +81-3-5638-6550**

Affiliation (Organization Name)					
Department		Name			
TEL		FAX		E-mail	
Country/Address					
Name & Designation (Tentative name is okay)					
Drawing Number		Estimate		<input type="checkbox"/> Yes: by Date <input type="checkbox"/> No	
Desired Delivery Date		Budget		JP Yen	
Substrates		<small>If you are using a substrate of standard product, please fill in the product number. * If you specify a standard product of the substrate, it is not necessary to fill in fields marked with ▲.</small>			
Material [▲]		<input type="checkbox"/> BK7 <input type="checkbox"/> Synthetic fused silica <input type="checkbox"/> Hard Glass <input type="checkbox"/> Other ()			
Quantity		Laser Damage Threshold [▲] (at $\lambda = 632.8\text{nm}$)			
Rear Surface [▲]		<input type="checkbox"/> Ground <input type="checkbox"/> Polished <input type="checkbox"/> No object		Parallelism [▲] (enter only when it is necessary)	
Dimensions [▲] <small>If you do not specify a dimension tolerance is outside the standard tolerance.</small>				ϕA	mm
				a	mm
				b	mm
				t	mm
Specifications of Total Reflection Coat <small>Select metallic coating or dielectric multi-layer coating.</small>		<input type="checkbox"/> Metallic Coating <input type="checkbox"/> Al only <input type="checkbox"/> Al + MgF ₂ <input type="checkbox"/> Al + SiO ₂ <input type="checkbox"/> Al + Dielectric coating <input type="checkbox"/> Ag + Dielectric coating <input type="checkbox"/> Cr + Au <input type="checkbox"/> Pt <input type="checkbox"/> Other ()			
<input type="checkbox"/> Dielectric multi-layer coating		Wavelength Range	$\lambda =$ nm	Incident angle	$\theta =$ ° ± °
Specifications of Light Source Used	Wavelength Used	$\lambda =$ nm	Type		
	Output or Energy	W	Beam size	mm	
		J	Pulse width	s	Repetition frequency Hz
	Incident angle	$\theta =$ °			
		Polarization Conditions <small>(If nothing is specified, circular polarized light or 45° direction of linearly polarization are set.)</small>			
Other <small>* Write more detailed specifications here. (Rough illustration is acceptable.)</small>					

Sigma Koki Co., Ltd.

Application Systems

Optics & Optical Coatings

Holders

Bases

Manual Stages

Actuators

MotORIZED Stages

Light Sources

Index

Guide

Mirrors

Beamsplitters

Polarizers

Lenses

Multi-Element Optics

Filters

Prisms

Substrates/Windows

Optical Data

Maintenance

Selection Guide

Super Mirror

Femtosecond Laser

Frameless

Accuracy Guarantee

High Power

Ultra Broadband

Dielectric Coating

Aluminum Coating

Gold Coating